

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A method for call control by a called terminal device [(MS-B)] receiving a call via a communication network for intelligent network [(IN-NW)] services, said network [(IN-NW)] comprising
 - a service control device and a server device [(WAP-SERVER)] communicating with each other via an interface [(WAP-I/F)],
 - said service control device being connected to at least one service switching device establishing communication via at least one radio access network [(RAN, BSS)] with said terminal device [(MS)], and
 - said terminal device [(MS)] being provided with a ~~browsing means~~ browser adapted to communicate with a user of said terminal device via a man machine interface ~~means~~ [(MMI)], and adapted to communicate with said server device, the method comprising ~~the steps of:~~
 - receiving [(S22)] an incoming call at said service switching device,
 - triggering [(S23)] a presentation service at said service control device;
 - if triggered, retrieving [(S24-S26)] information identifying a calling user of a terminal device [(MS-A)] from an external server;
 - providing [(S27-S29)] said information identifying said calling user of a terminal device [(MS-A)] to said called terminal device [(MS-B)];
 - presenting [(S30a)] said information identifying said calling user of a terminal device [(MS-A)] at the browser ~~a browsing means~~ of said man machine interface of said terminal device;
 - collecting [(S31)] a user input via said man machine interface [(MMI)] in response to said presentation,
 - providing [(B32)] information on said collected user input to said service control device, and
 - controlling [(S33, S34)] said received call by said service control device according to said collected user input.

2. (Previously Presented) A method according to claim 1, wherein
said presenting step involves the retrieval of at least part of the information identifying a calling user of a terminal device [(MS-A)] from at least one server containing said information.
3. (Currently Amended) A method according to claim 2, wherein
said browser ~~means~~-uses an application programming interface to said terminal device.
4. (Previously Presented) A method according to claim 1, wherein
said information identifying a calling user of a terminal device [(MS-A)] is a calling line identification information [(CLIP)].
5. (Previously Presented) A method according to claim 1, wherein
said information identifying a calling user of a terminal device [(MS-A)] is a calling name identification information [(CNAP)] .
6. (Currently Amended) A method according to claim 2, wherein
said server is adapted to access a data base connected to said service control point, which data base contains said information identifying a calling user of a terminal device [(MS-A)].
7. (Previously Presented) A method according to claim 6, wherein
said information contained in said database comprises at least one of the following information items: a name of a subscriber to said calling terminal device, a photo of the subscriber to said calling terminal device, and a web page address of said subscriber.
8. (Currently Amended) A method according to claim 1, wherein
said triggering ~~step~~-comprises ~~the steps of~~

receiving a call establishment at said service switching device; and
performing an inquiry to said service control device.

9. (Currently Amended) A method according to claim 1, wherein
said triggering is effected by said service control device[(WAP-SERVER)], said
server device, or said ~~browsing means~~browser.

10. (Previously Presented) A method according to claim 1, wherein
said controlling comprises one of the following control actions: accepting, rejecting,
diverting to voice mail of the call.

11. (Currently Amended) A method according to claim 1, wherein
said information identifying the calling user of the terminal is a ~~URL~~uniform
resource locator.

12. (Currently Amended) A method according to claim 11, wherein
said ~~URL~~uniform resource locator is communicated in a user-to-user
signaling.

13. (Currently Amended) A method according to claim 11, wherein
said ~~URL~~uniform resource locator is inquired from a service control device
of a calling party operator using a calling party number.

14. (Currently Amended) A method according to claim 11, wherein
said ~~URL~~uniform resource locator is determined according to a calling party
number comprising at least a network operator prefix and a subscriber extension.

15. (Currently Amended) A method according to claim 11, wherein
said calling user determines ~~in a determination step~~ whether, and, if yes,
which ~~URL~~uniform resource locator is to be presented to the ~~browsing~~
~~means~~browser.

16. (Currently Amended) A method according to claim 11, wherein
said ~~URL~~-uniform resource locator is determined based on a called user number comprising at least a network operator prefix, a subscriber extension and an additional content included as a content selector.

17. (Currently Amended) A method according to claim 11, wherein
a content addressed by said ~~URL~~-uniform resource locator contains call control macro instructions which are expandable into executable content methods in a proxy server device or a ~~WAP~~-wireless application protocol server device retrieving the ~~URL~~-uniform resource locator.

18. (Currently Amended) A method according to claim 17, wherein
said proxy server or said ~~WAP~~-wireless application protocol server include a call control related part to calling user specified content.

19. (Currently Amended) A method according to claim 7, wherein
said name of the subscriber to said calling terminal device [(MS-A)] is inquired from the ~~browsing means~~ browser via a ~~USSD~~-supplementary services request issued by the ~~browsing means~~ browser.

20. (Currently Amended) A method according to claim 1, wherein
said presenting ~~step~~ comprises the ~~step~~ of:
generating a content containing said information identifying said calling user in said terminal device or browser ~~means~~.

21. (Currently Amended) A method according to claim 1, wherein said presenting ~~step~~ comprises the following ~~steps~~:
generating a content containing said information identifying said calling user, and

pushing the content comprising said information identifying said calling user to the called terminal device [(MS-B)].

22. (Previously Presented) A method according to claim 21, wherein said generating is performed in said server device or said service control means.

23. (Currently Amended) A method according to claim 21, wherein said pushing is performed using ~~WTA~~ a wireless telephony application service indication mechanism and content retrieval following it.

24. (Currently Amended) A method according to claim 21, wherein said pushing is performed using ~~WAP~~ a wireless application protocol content push mechanism.

25. (Currently Amended) A method according to claim 20, wherein said generating step comprises the following ~~steps~~:

composing at least one address to said information identifying said calling user,

retrieving at least part of said information from a server using said address.

26. (Previously Presented) A method according to claim 25, wherein

said composing step involves extraction of said address from call set-up information.

27. (Currently Amended) A method according to claim 25, wherein

said composing ~~step~~ involves retrieval of said address from a server providing mapping from pieces of call set-up information into addresses to said information identifying said calling user.

28. (Currently Amended) A method according to claim 25, wherein

said composing ~~step~~ involves deduction of said address from call set-up information using syntax mapping.

29. (Previously Presented) A method according to claim 21, wherein said information identifying said calling user is appended with content for collecting said user input.
30. (Currently Amended) A method according to claim 1, wherein said identifying said calling user is content executable in said browser ~~means~~.
31. (Previously Presented) A method according to claim 21, wherein said information identifying said calling user is translated by replacing abstract macro instructions into call instructions for the terminal or the service control device.
32. (Currently Amended) A method according to claim 21, wherein said information identifying said calling user is translated from a template document into content executable in said browser ~~means~~ containing also call control instructions for the terminal or the service control device.
33. (Currently Amended) A method according to claim 27, wherein said address is an internet-~~URL~~ uniform resource locator.
34. (Previously Presented) A method according to claim 27, wherein said pieces of call set-up information include calling party number and/or content selector information included in a called number of the called terminal device.
35. (Previously Presented) A method according to claim 34, wherein said content selector is provided by the calling user by dialing a prefix to the called number.